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70 includes the nylon washers 92, 93. The barbs 94, 95, 96, 97 of the recliner mechanism 12 extend inward. The nylon bushings 90, 91 and the nylon washers 92, 93 provide a tight and smooth feel to movement of the seat holder 70 within the arcuate slots 80, 82 while also reducing chuck of the entire mechanism.

At page 6, line 16, please delete "FIG. 4" and insert therefore --FIG. 5--

At page 8, line 14, please delete "FIG. 5" and insert therefore --FIG. 6--.

At page 8, line 18, please delete "FIG. 6" and insert therefore --FIG. 7--.

At page 9, line 3, please delete "FIG. 6" and insert therefore --FIG. 7--.

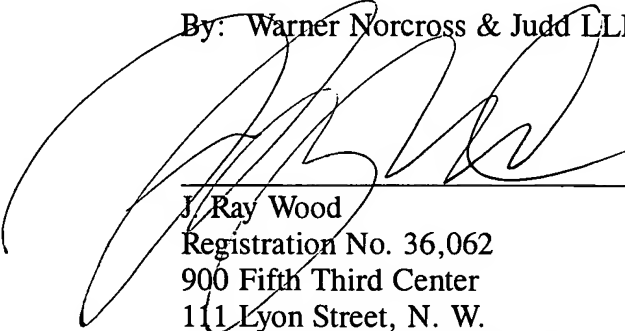
At page 9, after line 14, please add the following:

FIG. 8 shows a different embodiment of a seat reclining system. Seat reclining system 200 includes a seat frame bar 202. The recliner mechanism shown in FIG. 3 is incorporated into unitary seat base 210. Seat frame bar 202 is attached to the seat base 210 by way of two recliner mechanisms incorporated within seat base 210. The recliner mechanisms are part of first side 204 and second side 206 of seat base 210. The recliner mechanisms include arcuate slots 220, 214, 216 as well as bottom 204, front 208, and side rail 222. Arcuate slot 214 is within outer side 212, while arcuate slot 220 is within inner side 218.

Respectfully submitted,

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